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Inventor Name Search Result

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Last Name = TRYON

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10425679	Not Issued	89	04/30/2003	Automatic installation of printers in a distributed environment	TRYON, DAVID H.
10723724	Not Issued	30	11/26/2003	Methods and apparatuses for processing genealogical data	TRYON, DAVID H.
08318070	Not Issued	166	10/05/1994	AUTOMATIC INSTALLATION OF PRINTERS IN A DISTRIBUTED ENVIRONMENT	TRYON, DAVID H.
08343335	5536212	150	11/21/1994	ADJUSTABLE THUMB HOLE INSERT FOR BOWLING BALLS	TRYON, DAVID H.
08641087	5692111	150	04/29/1996	AUTOMATIC INSTALLATION OF PRINTERS IN A DISTRIBUTED ENVIRONMENT	TRYON, DAVID H.
07694505	5174166	150	05/02/1991	UNIVERSAL STEP STARTER FOR SMALL ENGINES	TRYON, DAVID S.
09432537	6244233	150	11/03/1999	PULL DOWN ENGINE STARTER	TRYON, DAVID SCOTT
60107216	Not Issued	159	11/05/1998	UNIVERSAL OVERHEAD RE-STARTER FOR SMALL ENGINES	TRYON, DAVID SCOTT

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◆ July 2005 **ACM SIGSOFT Software Engineering Notes**, Volume 30 Issue 4
Publisher: ACM Press
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- 2 [A customizable substrate for concurrent languages](#)
◆ Suresh Jagannathan, Jim Philbin
 July 1992 **ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 1992 conference on Programming language design and implementation PLDI '92**, Volume 27 Issue 7
Publisher: ACM Press

Full text available: [pdf\(1.45 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)



We describe an approach to implementing a wide-range of concurrency paradigms in high-level (symbolic) programming languages. The focus of our discussion is STING, a dialect of Scheme, that supports lightweight threads of control and virtual processors as first-class objects. Given the significant degree to which the behavior of these objects may be customized, we can easily express a variety of concurrency paradigms and linguistic structures within a common framework without loss of efficiency ...

- 3 [ITiCSE 2002 working group report: Exploring the role of visualization and engagement in computer science education](#)
◆ Thomas L. Naps, Guido Rößling, Vicki Almstrom, Wanda Dann, Rudolf Fleischer, Chris Hundhausen, Ari Korhonen, Lauri Malmi, Myles McNally, Susan Rodger, J. Ángel Velázquez-Iturbide
 June 2002 **ACM SIGCSE Bulletin , Working group reports from ITiCSE on Innovation and technology in computer science education ITiCSE-WGR '02**, Volume 35 Issue 2
Publisher: ACM Press

Full text available: [pdf\(414.24 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)



Visualization technology can be used to graphically illustrate various concepts in computer science. We argue that such technology, no matter how well it is designed, is of little educational value unless it engages learners in an active learning activity. Drawing on a review of experimental studies of visualization effectiveness, we motivate this position against the backdrop of current attitudes and best practices with respect to visualization use. We suggest a new taxonomy of learner engagement ...

4 The winter simulation conference: perspectives of the founding fathers

 Michel Araten, Harold G. Hixson, Austin C. Hoggatt, Philip J. Kiviat, Michael F. Morris, Arnold Ockene, Julian Reitman, Joseph M. Sussman, James R. Wilson
December 1992 **Proceedings of the 24th conference n Winter simulation**

Publisher: ACM Press

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